



## Certificate of Compliance and Authorization to Transport Oil

Company or Operator Phil	lips Petrole	um Compa	Lea	se C. D. Noo	lworth, Gr	oup 3
Address Box 6666, Odess	a, Texas		Bartlesville	, Oklahoma		
(Local or Field C		p 37 Es	•	-		
Kind of Lease Patent La	HO.	L	cation of Tanks	38/% 38/%	5-0, T-29,	K-37
Fransporter Texas-New Mexi	co P. L. Co,	A	ddress of Transp	orter Midle	nd, Texas	
Houston, Texas	Percent	t of oil to	be transported.			
(Principal Place of Business)	At a code the excellent	ri na irien pr	elde i lava i bari Stanjeta erakil	and the second	*	
(Principal Place of Business) zed to transport oil from this u	nit are	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. () (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		<u></u>	%
REMARKS:	e de la companya de La companya de la co		i de Sparing de Englis de Marine de Sparing			
	er er josef kommune filozof er	+ ( ) - ( ) - (	ALCO STATE			
	n de servición de la composición de la La composición de la			19		
e de la companya del companya de la companya del companya de la co		in the second of	and the second			
have been complied with excel percentage of oil produced fruntil further notice to the training of New Mexico.	om the above d ansporter name	lescribed d herein	property and th or until cancelled	at this authod by the Oil C	rization will conservation (	be valid
Executed this the	6th d	ay of	December		, 194 <b>1</b>	
	or compositions in particular other equality (Charles V)	es pare 1 ee Joseph 1869 - Kir preingt	Phillips  By Title Distri	Company or Ope	rator)	) 
* 51 - 51 - 194 # 	n de la companya de En el companya de la	n de an est. Historia	Title Distri		**************************************	
State of Texas  County of Ector	***- <u>808</u> 0- <u>311</u> 0	ss.	enger (100 fabrica) es al. Late de te	internal de la companya de la compan	3 4 )	
County of Ector		)				
Before me, the undersign known to me to be the person sworn on oath states that he in and that said report is true	whose name is s is authorized to	subscribe	i to the above i	ı <b>nstru</b> ment, w	no being by	me auly
Subscribed and sworn to  Notary Public in and for	before me, this	s the	See D He	of Decem	Geo. D. He	, 1941 enshaw
Notary Public in and for	Ector	Coun	ty, <b>Te</b>	X28		
Approved: 194 OIL CONSERVATION COM		, 101				
By Roy yerlin	ough					
DIL & GAS INSPECTO	Ø (See In	structions o	n Reverse Side)			
ALOSISM, SUL	) <del>(3</del>					

## INSTRUCTIONS

This form shall be executed and filed in quadruplicate with the Oil Conservation Commission at Santa Fe, New Mexico, covering each unit from which oil is produced. A separate certificate shall be filed for each transporter authorized to transport oil from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one month the operator shall, in lieu of filing a new certificate, notify the Oil Conservation Commission at Santa Fe, New Mexico, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil to be moved by the transporter temporarily moving oil from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil than the estimated amount shown in said notice.

This certificate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (b) The transporter is changed or
- (c) The permit is cancelled by the Commission

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil, show under "REMARKS" the previous owner or operator and the transporter previously authorized to tansport oil.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.

## NEW MEXICO OIL CONSERVATION COMPANIESION Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

	ILLING OPERATIONS	REPORT ON REPAIRING WELL	XXX
REPORT ON RESULT OF SHO	OOTING OR CHEMICAL	REPORT ON PULLING OR OTHE	RWISE
EPORT ON RESULT OF TES	ET OF CASING	REPORT ON DEEPENING WELL	
EPORT ON RESULT OF PLU	UGGING OF WELL		
		December 1	7. 1957
	Midland, To	Place	Date
IL CONSERVATION COI anta Fe, New Mexico.	MMISSION,		
Gentlemen:			ahama at the
'ollowing is a report on the		ults obtained under the heading noted	<b>200.0</b>
Company	or Operator	Lease Group #5	
51/4	of Sec.	, T <b>25-5</b> , R <b>5</b> '	, N. M. P. M.
Googer	Field,	Las	County
The dates of this work we	re as follows: NOT.	rd to Doc. 14, 1957	
		submitted on Form C-102 on Re	r. 8th 19 ST
nd approval of the propos	sed plan was (w	btained. (Cross out incorrect words	.)
		RK DONE AND RESULTS OBT	
DETAILE	ED ACCOUNT OF WO	IN DONE AND RESCEED OBT	TE
			AIF
- D	of tubing flow stri	as. Cleaned out 8' of cavi	ags to bottom.
10 mm	als enhine to bette	m with mobilmon a le i day	EST BES COOT.
21 <b>0/8</b> . (	45 -manual		namali WYW.
Tank	ad hale with all &	tree ted with 2006 gallons	
Logdi	u waaranselse ell le	treated with 2006 gallens " ad & acid. well flows avers	Bib diz 1940 nerranya
Logd	u waaranselse ell le	treated with 2006 gallens " ad & acid. well flows avers	Bib diz 1940 nerranya
Logde After of or	r recevering cil le il, 45 barrols of t	treated with 8006 gallons a ad & acid, well flows avera sater, daily. Gas measured	502,000 cu. ft.
Logde After of of	r recevering cil le il, 45 berrels of t	treated with 8006 gallons and & acid, well flows averageter, daily. Gas measured it was a cit. 5	508,000 cu. ft.
Load: After of ei Befo: dail;	r recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50	treated with 2006 gallens " ad & acid. well flows avers	508,000 cu. ft.
Load: After of ei Befo: dail;	r recevering cil le il, 45 berrels of t	treated with 3006 gallons and a acid, well flows average rater, daily. Gas measured all produced 11 bbls oil, 3 10,000 ou ft. Packer now in	barrels water, well reduces
Loade After of el Befor dails gas/	r recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50 cil ratio. . N. Sprati	treated with 8006 gallons and a aid, well flows average ater, daily. One measured all produced il bale eil, 5 to,000 on ft. Packer new in Phillips Petroleum Comps	barrels water, well reduces  Ty Lease forement
Loade After of el Befor dail; gas/	r recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50 cil ratio.	treated with 3006 gallons and a acid, well flows average rater, daily. Gas measured all produced 11 bbls oil, 3 10,000 ou ft. Packer now in	barrels water, well reduces
Loads After of of Before dail: Cas/ Witnessed by	r recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50 cil ratio. V. H. Spratt	treated with 5006 gallens and h acid, well flows average rater, daily. Gas measured at produced 11 bala cil, 5 0,900 cu ft. Packer now in Phillips Petroleum Comps  Company  I hereby swear or affirm that	barrels water, well reduces  Title
Loads After of of Before dail: Cas/ Witnessed by	r recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50 cil ratio. V. H. Spratt	treated with 8006 gallons and hadd, well flows average of the gallon of the second of	barrels water, well reduces  Title
Before dail; Witnessed by Y	r recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50 cil ratio. V. H. Spratt	ireated with 5006 gallens and a add, well flows average ater, daily. Gas measured ater, daily. Gas measured at produced 11 bala cil, 5 0,000 cu ft. Packer new in Phillips Petroleum Comps Company  I hereby swear or affirm that above is true and correct.  Name	barrels water, well reduces  Title  the information give
Before della sworn to k	recevering cil le il, 45 barrels of v re working ever, w y. Gas volume 1,50 cil ratio. Name before me this	ireated with 5006 gallens and a aid, well flows average with the second attraction of the second	barrels water, well reduces  Title  the information give
Before dails, witnessed by Y	recevering cil le il, 45 berrels of v re working ever, w y. Ges volume 1,50 cil ratio. Name before me this	ireated with 5006 gallens and a add, well flows average ater, daily. Gas measured at produced 11 bale cil. 5 to 50,000 or ft. Packer new in Company  I hereby swear or affirm that above is true and correct.  Name  Position  Representing Phillips Per	harrels water, well reduces  Title  the information give
Before dail; Witnessed by Y Subscribed and sworn to be 21st day of De	recevering cills il, 45 berrels of y. Ges volume 1,50 cil relie.  Name  before me this	ireated with 5006 gallens and a add, well flows averaged at a dily. Gas measured in produced 11 bale cil. 5 to 5000 or ft. Packer new in Company  I hereby swear or affirm that above is true and correct.  Name  Position  Representing  Phillips Percent Survey.	harrels water, well reduces  Title  the information give
Before de la	receivering cilled in AS berrels of the cilled in As berrels of the cilled in Associated in Associat	Thereby swear or affirm that above strue and correct.  Name  Position  Representing  Pailling	box.coc ca. ft.  learnels water, well reduces  Title  the information give  rintendent  mpany or Operator
Before de la	receivering cilled in AS berrels of the cilled in As berrels of the cilled in Associated in Associat	Thereby swear or affirm that above strue and correct.  Name  Position  Representing  Pailling	box.coc ca. ft.  learnels water, well reduces  Title  the information give  rintendent  mpany or Operator
Witnessed by Subscribed and sworn to be Subscribed and sworn to sword and sworn to be Subscribed and sworn to subscribed and swor	receivering cilled in AS berrels of the cilled in As berrels of the cilled in Associated in Associat	Thereby swear or affirm that above strue and correct.  Name  Position  Representing  Pailling	the information give many or Operator idland, Toxas

DEC 22 1937